

Preliminary Amendment

Applicant: Mohammad Samii

Filed: Herewith

Docket No.: 200205843-6

Continuation Application of:

Serial No.: 10/165,226

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Title: PHOTOSENSOR ACTIVATION OF AN EJECTION ELEMENT OF A FLUID-EJECTION DEVICE

IN THE SUMMARY

Please replace the paragraph beginning at page 3, line 7, with the following re-written paragraph:

Summary of the Invention

One form of the present invention provides an activation element of a fluid ejection device. The activation element includes an ejection element that causes fluid to be ejected from an associated nozzle chamber when activated. A photosensor is coupled to the ejection element. The photosensor is configured to generate an activation signal that causes the ejection element coupled to the photosensor to be activated when the photosensor is illuminated by a light source.